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Page 2

7 a rotatable combined connector secured to the proximal end of the operative 8 element, said combined connector comprising a data/information connector and a mechanical 9 connector; and said combined connector comprising an angled rotary alignment surface that is 10 adapted to blind mate with a corresponding connector of a drive unit that has an angled rotary 11 alignment surface.

- 1 2. (As filed) The catheter assembly according to claim 1 wherein said 2 data/information connector comprises an electrical connector.
- 1 3. (As filed) The catheter assembly according to claim 1 wherein said 2 mechanical connector comprises a rotary drive connector.
 - 4. (Once Amended) The catheter assembly according to claim 3 wherein said rotary drive connector comprises a drive surface which simultaneously extends axially and circumferentially.
 - 5. (As filed) The catheter assembly according to claim 1 wherein said combined connector comprises a rotary alignment surface.
 - 6. (As filed) The catheter assembly according to claim 1 wherein said elongate operative element comprises an imaging cable having an image element at said distal end thereof.
 - 7. (As filed) The catheter assembly according to claim 1 wherein said initial section comprises a metal tube.
 - (As filed) The catheter assembly according to claim 1 further comprising 8. a fluid seal between said proximal portion of said sheath and the initial section of the elongate operative element.
- 1 9. (Once Amended) The catheter system according to claim 1 wherein said 2 elongate operative element comprises a flexible imaging core and a relatively stiff tube at the 3 proximal end thereof to create a relatively stiff initial section of the elongate operative element 4 extending from the proximal end thereof.